SHEET 1 OF 1

Form PTO 1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE				ATTY DOCKET NO.		SERIAL NO.			
				273943US28PCT	10/539,609				
	5	SENIORO OITED DV ADI	N IOANIT	APPLICANT					
LISTOF	KEFEF	RENCES CITED BY APP	LICANT	Shoko ARAKI, et al.					
				FILING DATE		GROUP			
				June 17, 2005		2863			
				U.S. PATENT DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS		ILING DATE PPROPRIATE	
//HV//	AA	US 2003/0103561 A1	6/5/2003	Scott RICKARD, et al.	9559559559559555555	G690690620590654			
	AB							THE REAL PROPERTY OF THE PARTY	
	AC						- TENEDADA	STATE OF THE PARTY	
	AD						DESCRIPTION OF THE PROPERTY OF		
	AE				- CONTRACTOR CONTRACTO	Section 201			
	AF				200000		· · · · · · · · · · · · · · · · · · ·		
	AG			THE PROPERTY OF THE PROPERTY O					
	AH			AND THE PROPERTY OF THE PROPER					
	Al		. <u></u>						
			- SSECTION STATES						
	AJ	- CANADA CONTRACTOR CO	SOCIO				-		
	AK	THE PROPERTY OF THE PARTY OF TH							
	AL	THE CONTRACTOR OF THE CONTRACT			<u> </u>				
THE REAL PROPERTY AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PE	SOSPANI.					-			
No. of Concession, Name of	AN				L				
FOREIGN PATENT DOCUMENTS									
		DOCUMENT NUMBER	DATE	COUNTRY		TRANSLATION YES NO			
	AO							27000000000000000000000000000000000000	
	AP						OCCUPANT OF THE OCCUPANT OF TH	3800000	
	AQ			2000000	NAMES OF THE PERSON OF THE PER				
	AR								
	AS			AND STATE OF THE PROPERTY OF T					
	AT		OSOCKO GROSTOSOCKO GROSTOS	990					
	AU							-	
	AV	de la constantina del constantina de la constantina de la constantina del constantina de la constantin							
00000000000000000000000000000000000000	_ <u> </u>				4 D : -	4- \			
	OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)								
//HV//	AW	Futoshi ASANO, et al. "Combined Approach of Array Processing and Independent Component Analysis for Blind Separation of Acoustic Signals", IEEE Transactions on Speech and Audio Processing, Vol. 11, No. 3, May 2003, XP-011079702, Pages 204-215							
//HV//	AX	Pau BOFILL, et al. "Blind Separation of more Sources Than Mixtures Using Sparsity of Their Short-time Fourier Transform", International Workshop on Independent Component Analysis and Blind Signal Separation, June 19, 2000, XP-008005807, Pages 87-92							
//HV//	AY	Shoko ARAKI, et al. "Blind Separation of More Speech than Sensors with Less Distortion by Combining Sparseness and ICA" International Workshop on Acoustic Echo and Noise Control, September 2003, XP-002459797, Pages 271-274							
	AZ	Additional References sheet(s) attached						sheet(s) attached	
Examiner	000000000000000000000000000000000000000	/Hien Vo	i		Date Considered 05/08/08				
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.									